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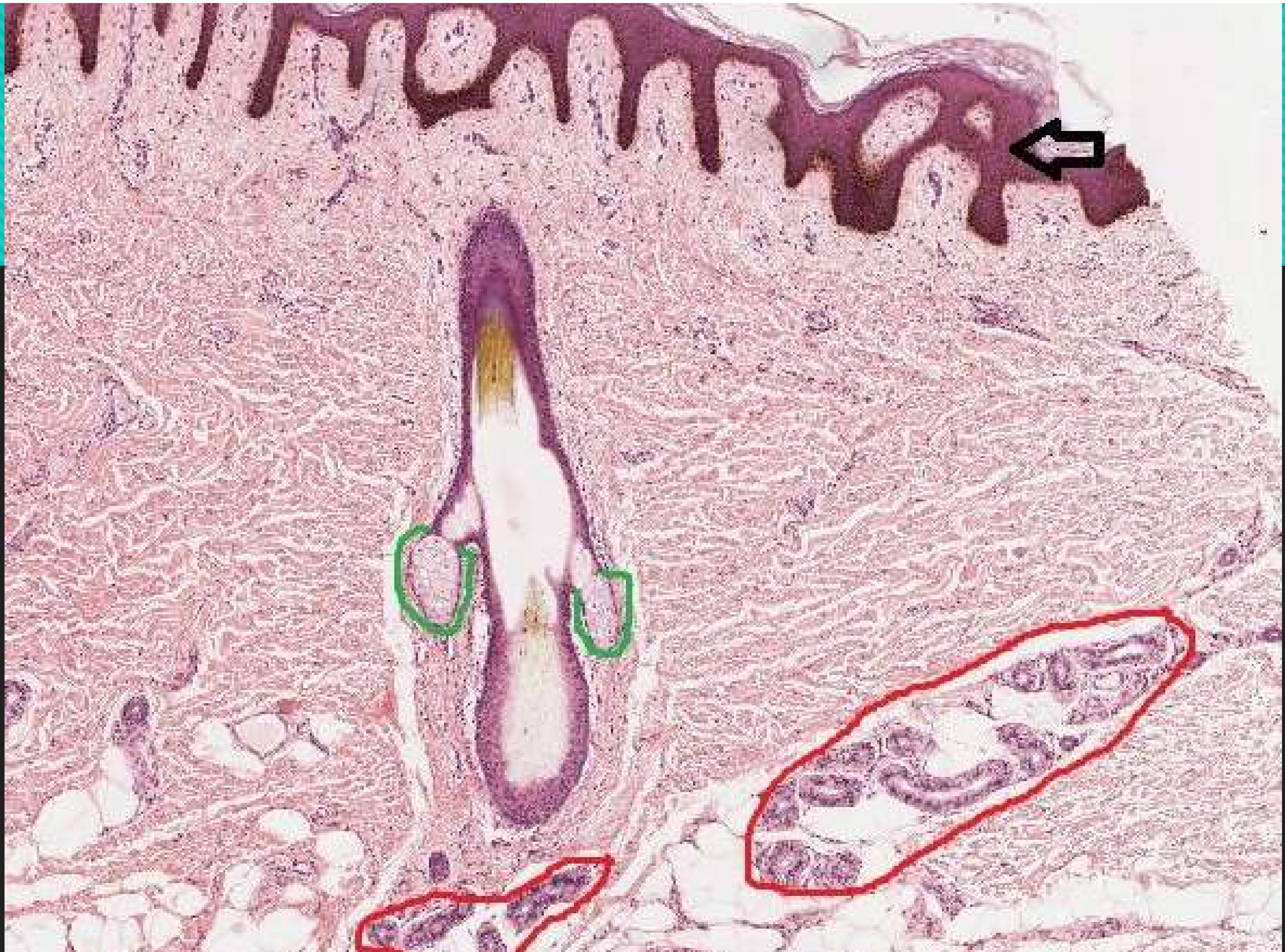
Histología (Universidad de Buenos Aires)

RONDÍN REPASO YAPA

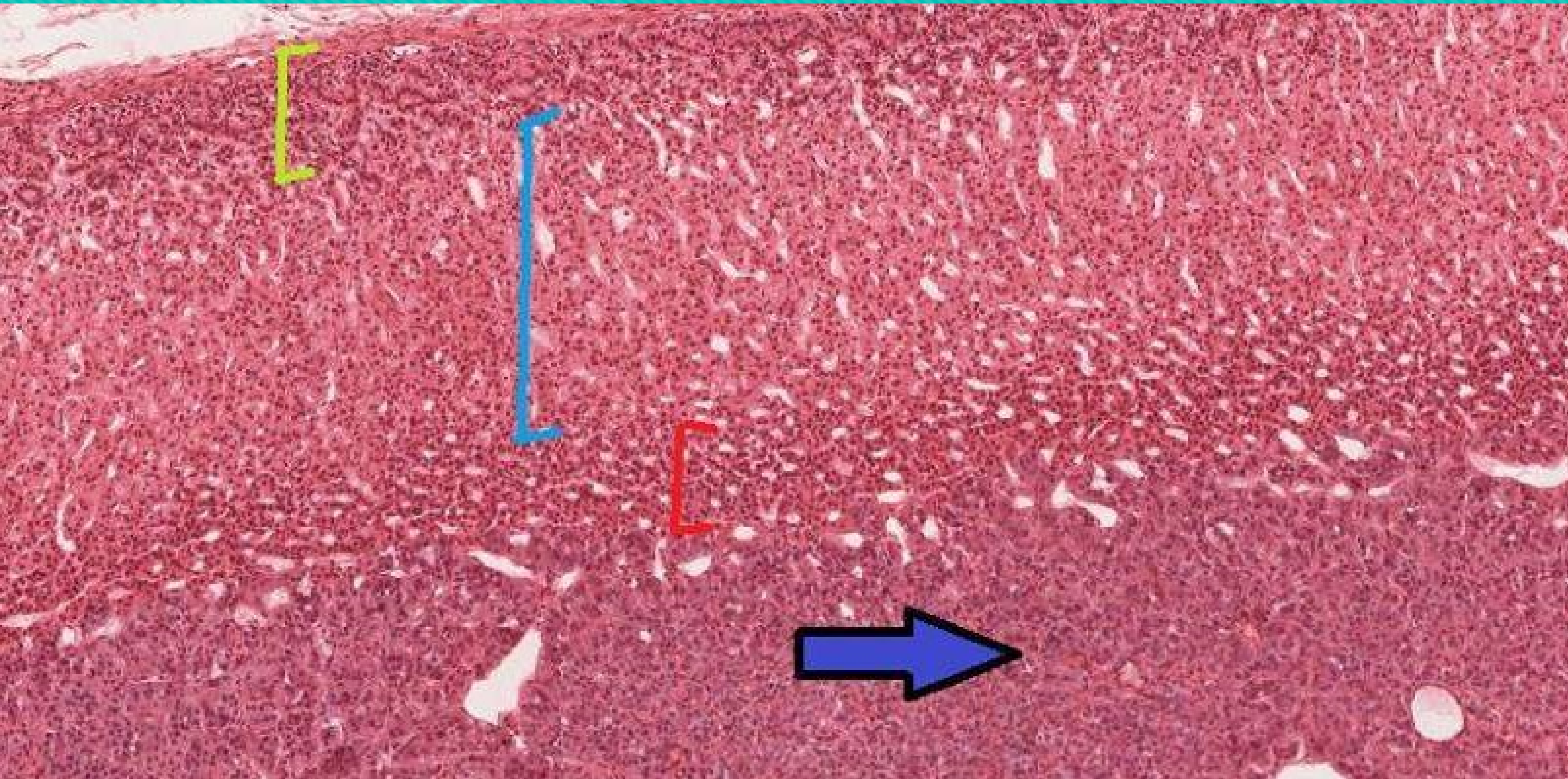
CATEDRA 2 HISTOLOGIA

FAGINAS MARIA LAURA

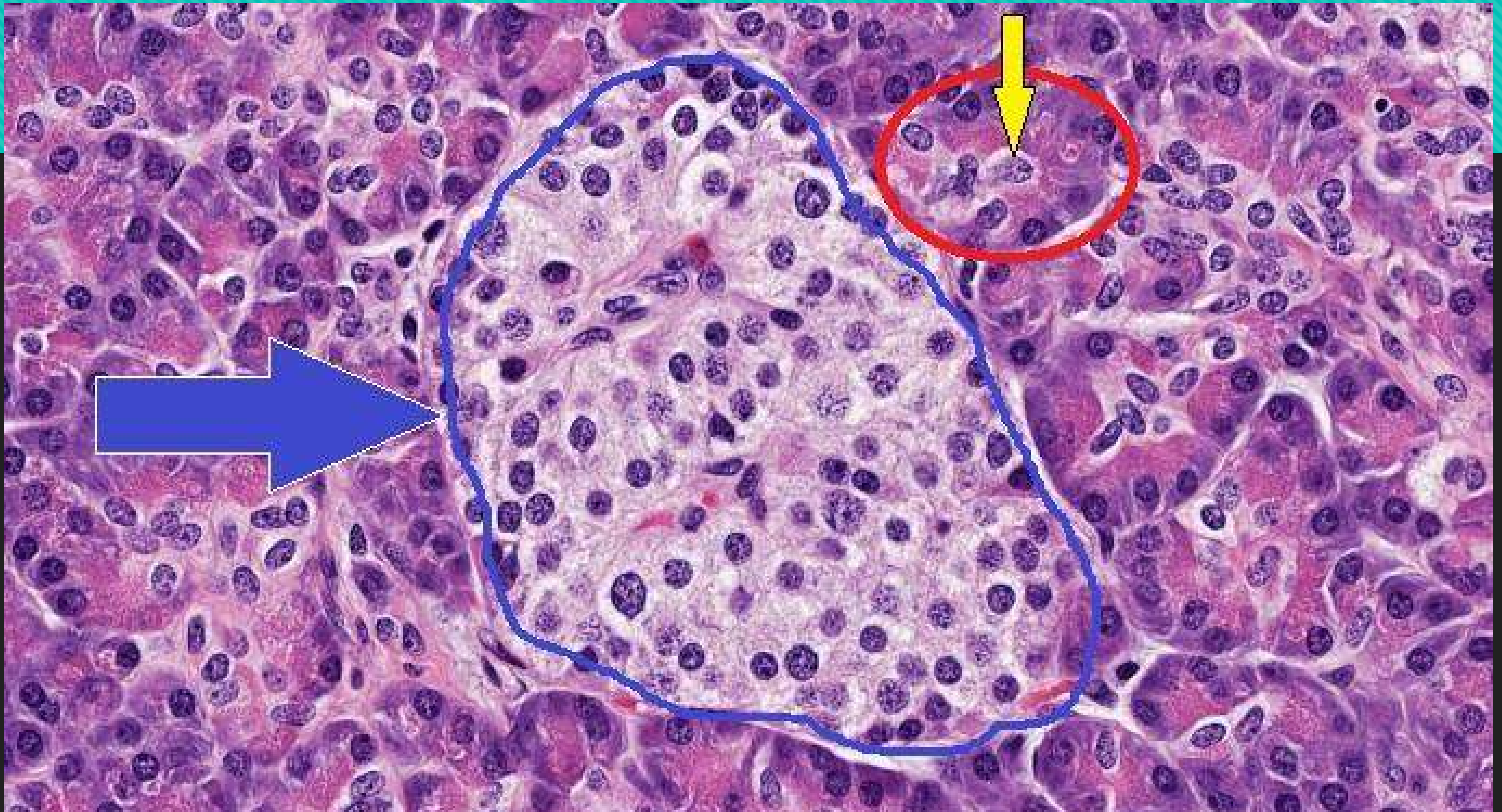
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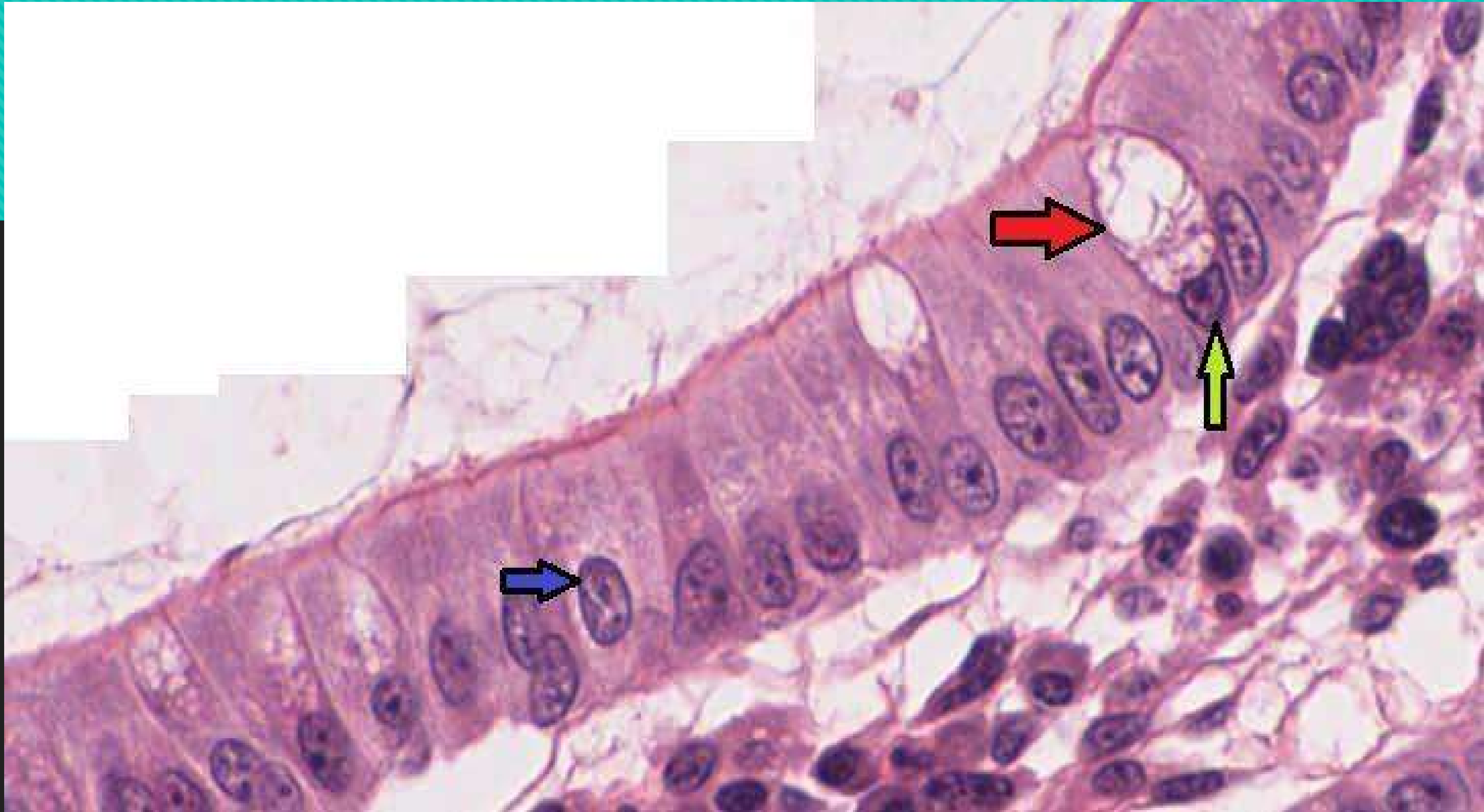
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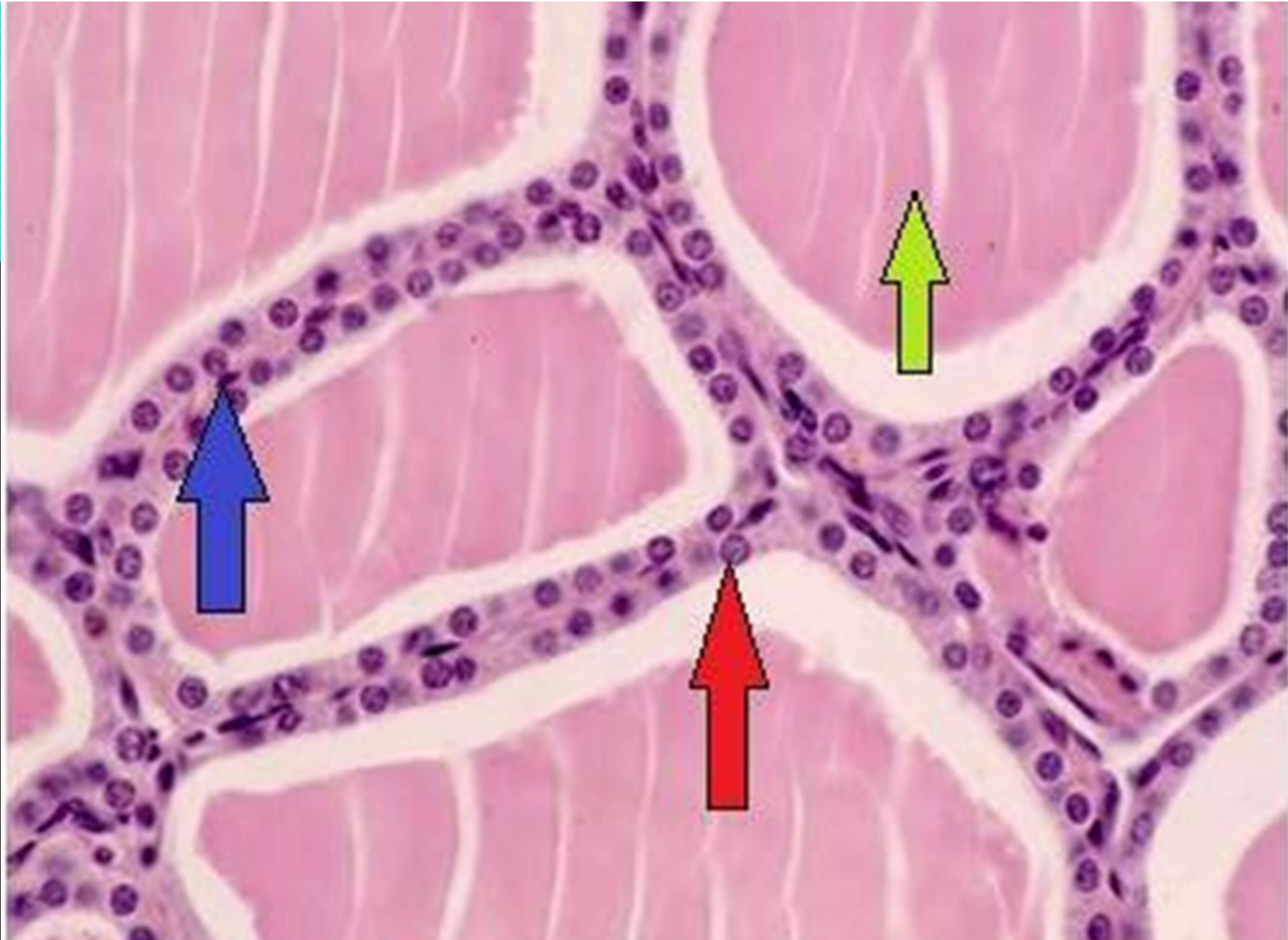
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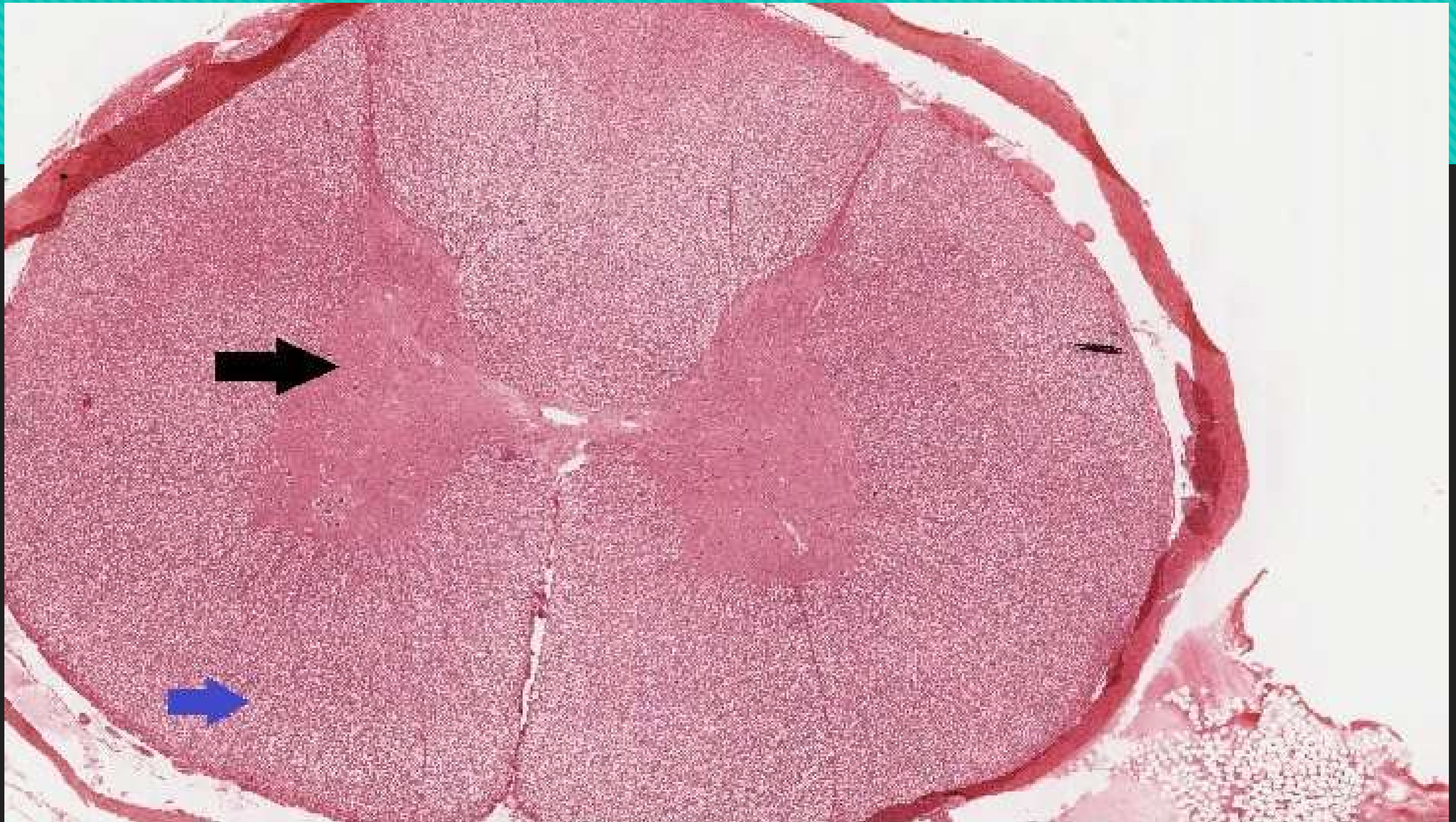
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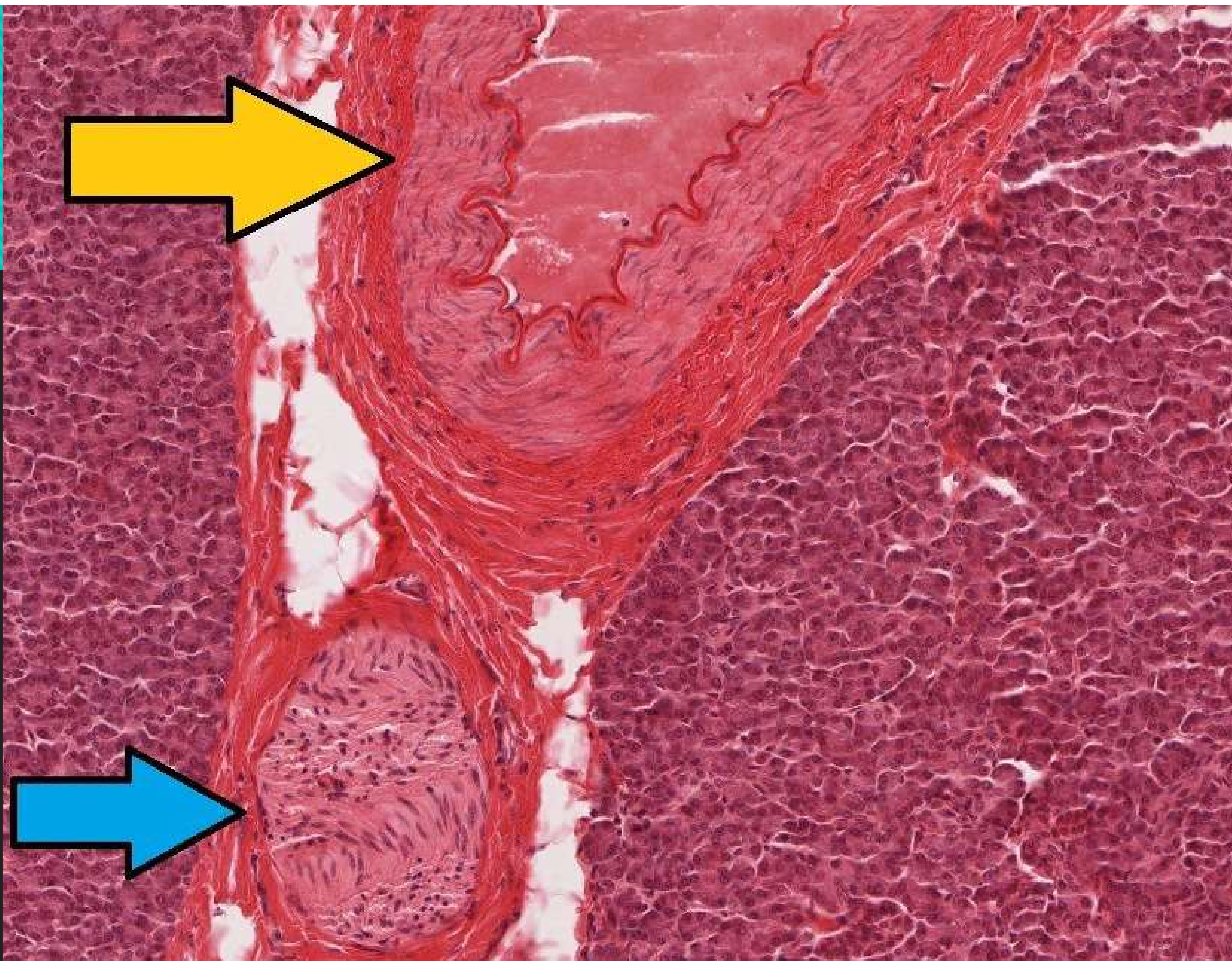
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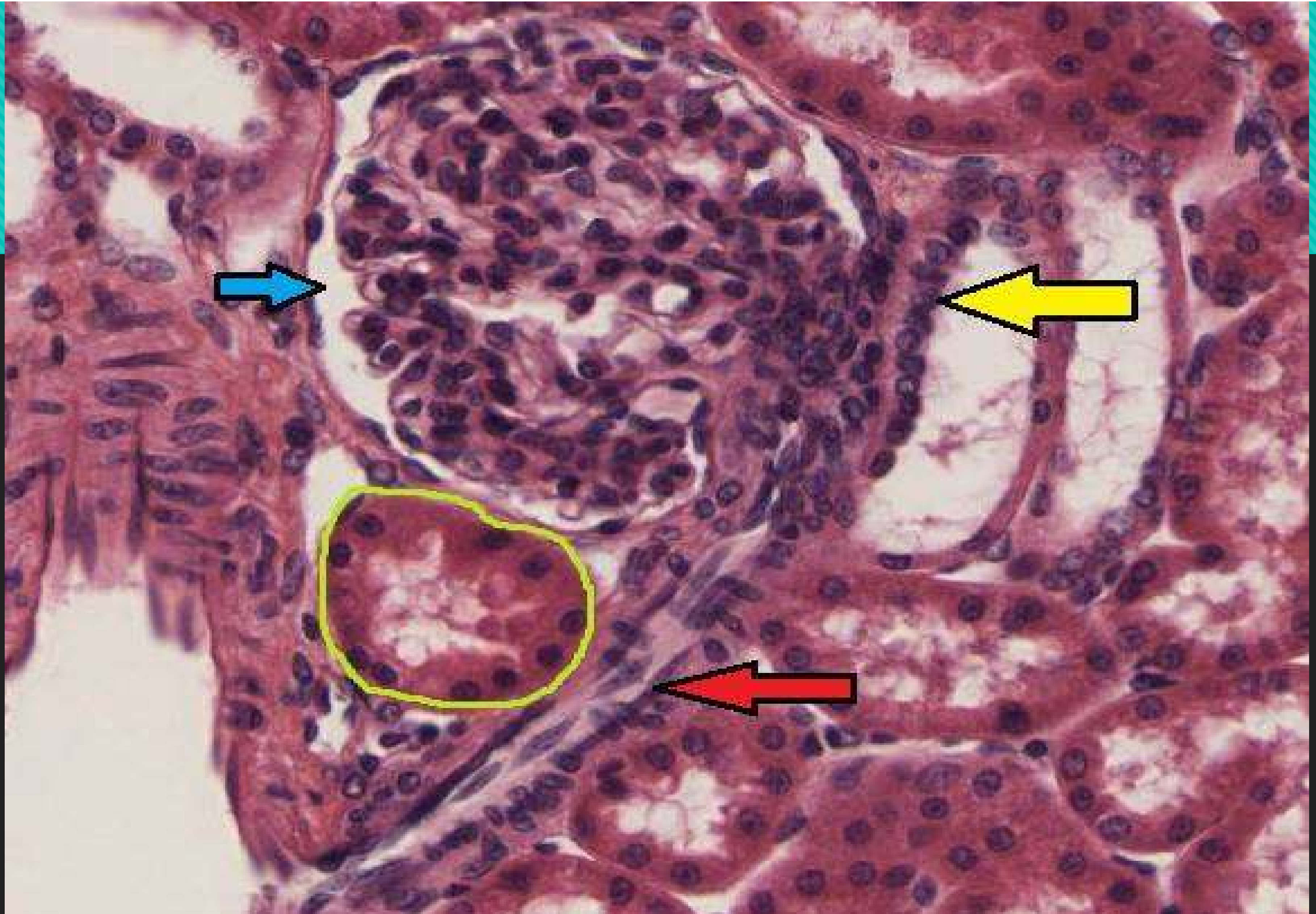
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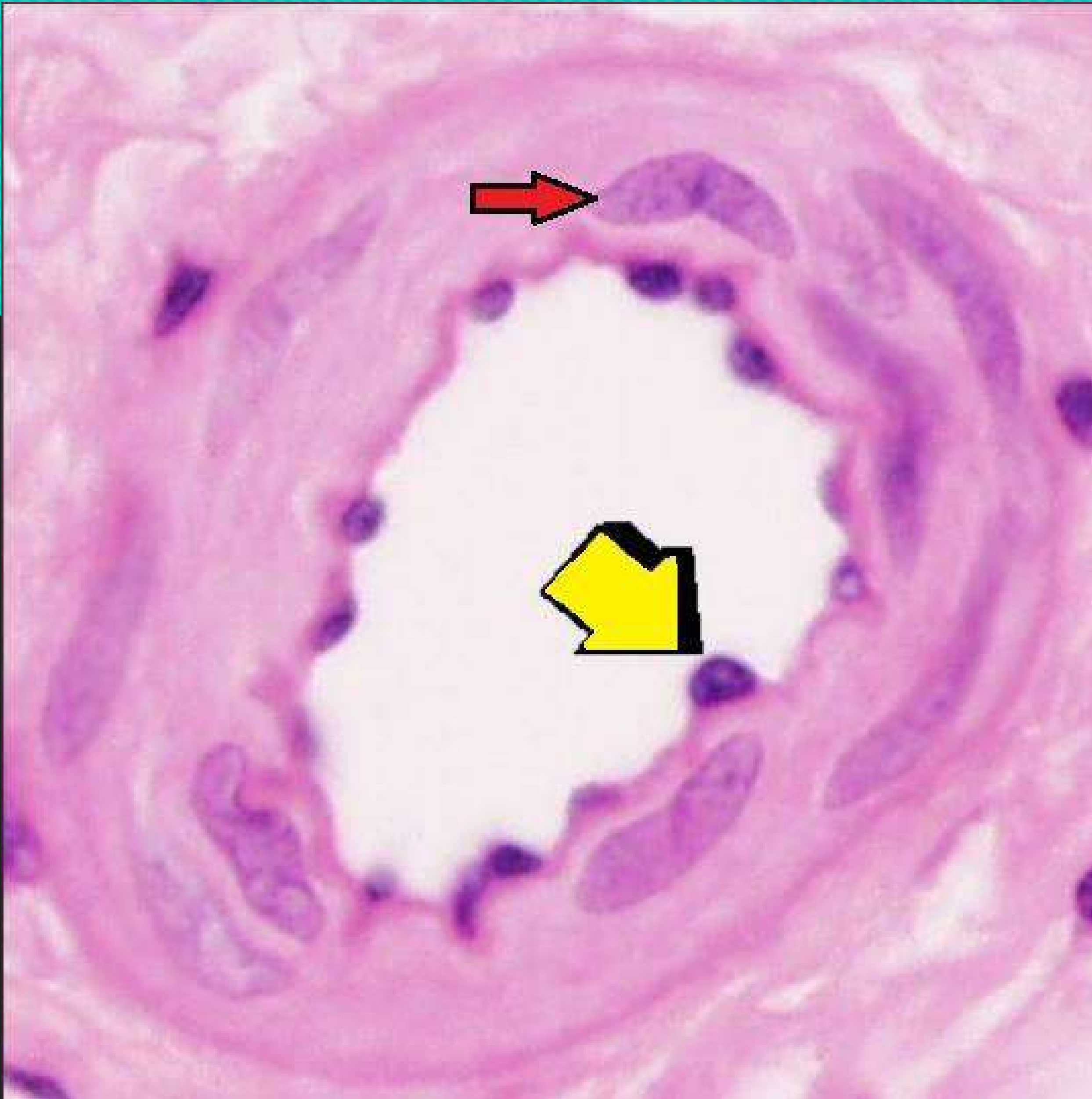
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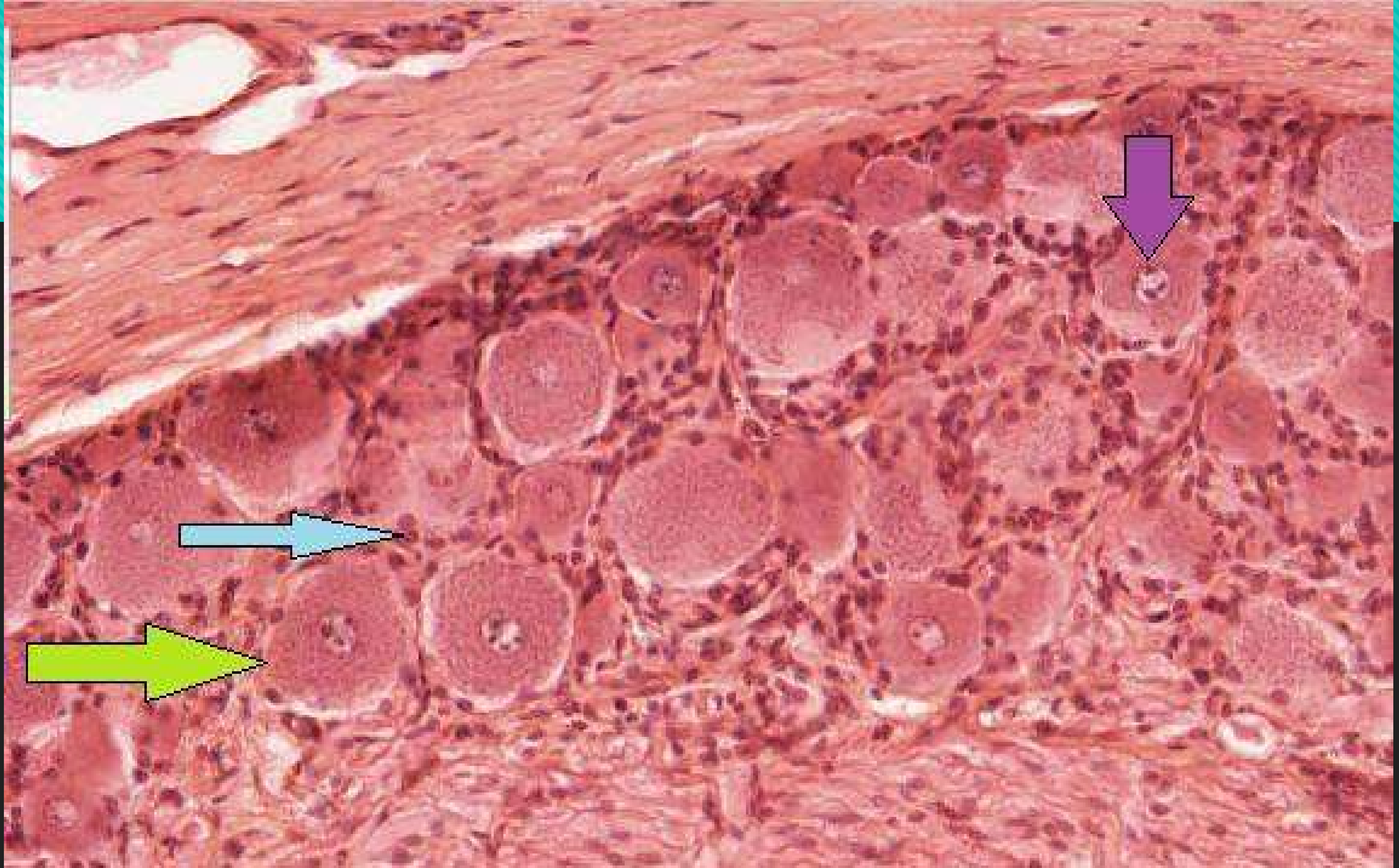
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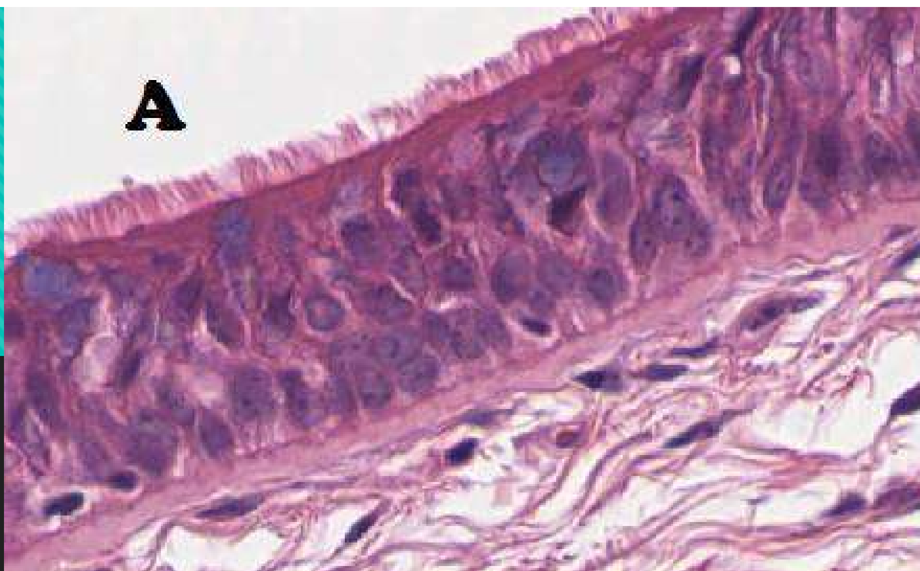
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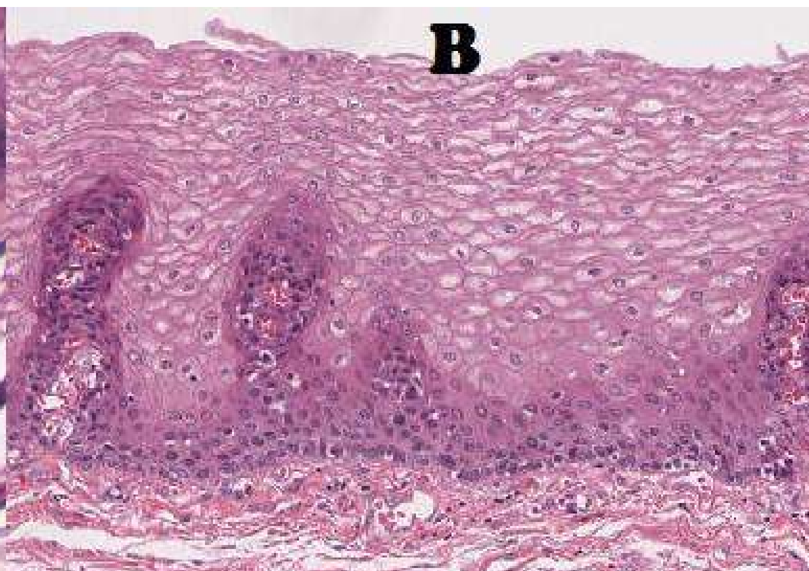


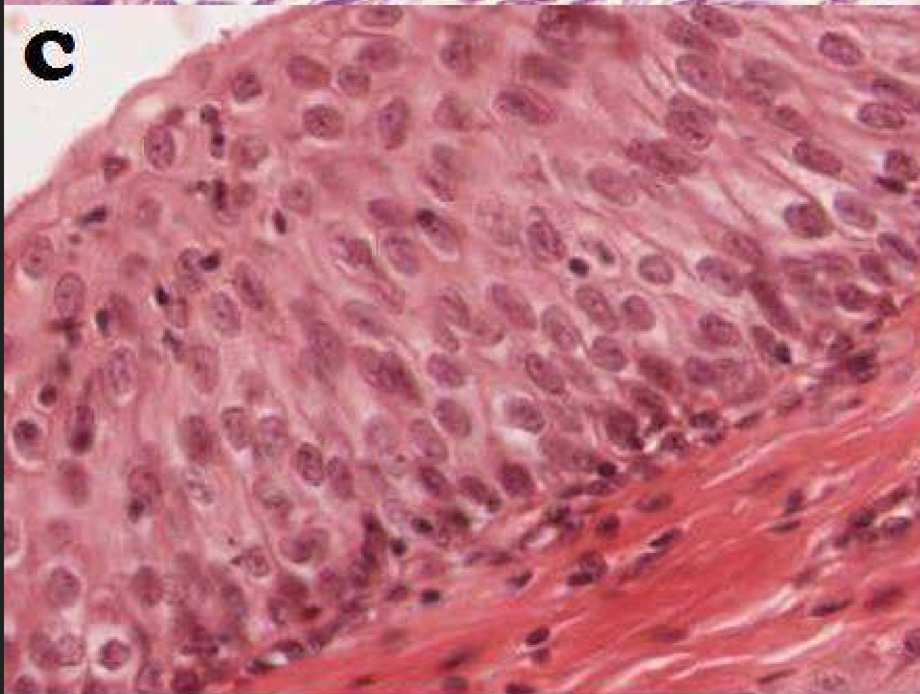
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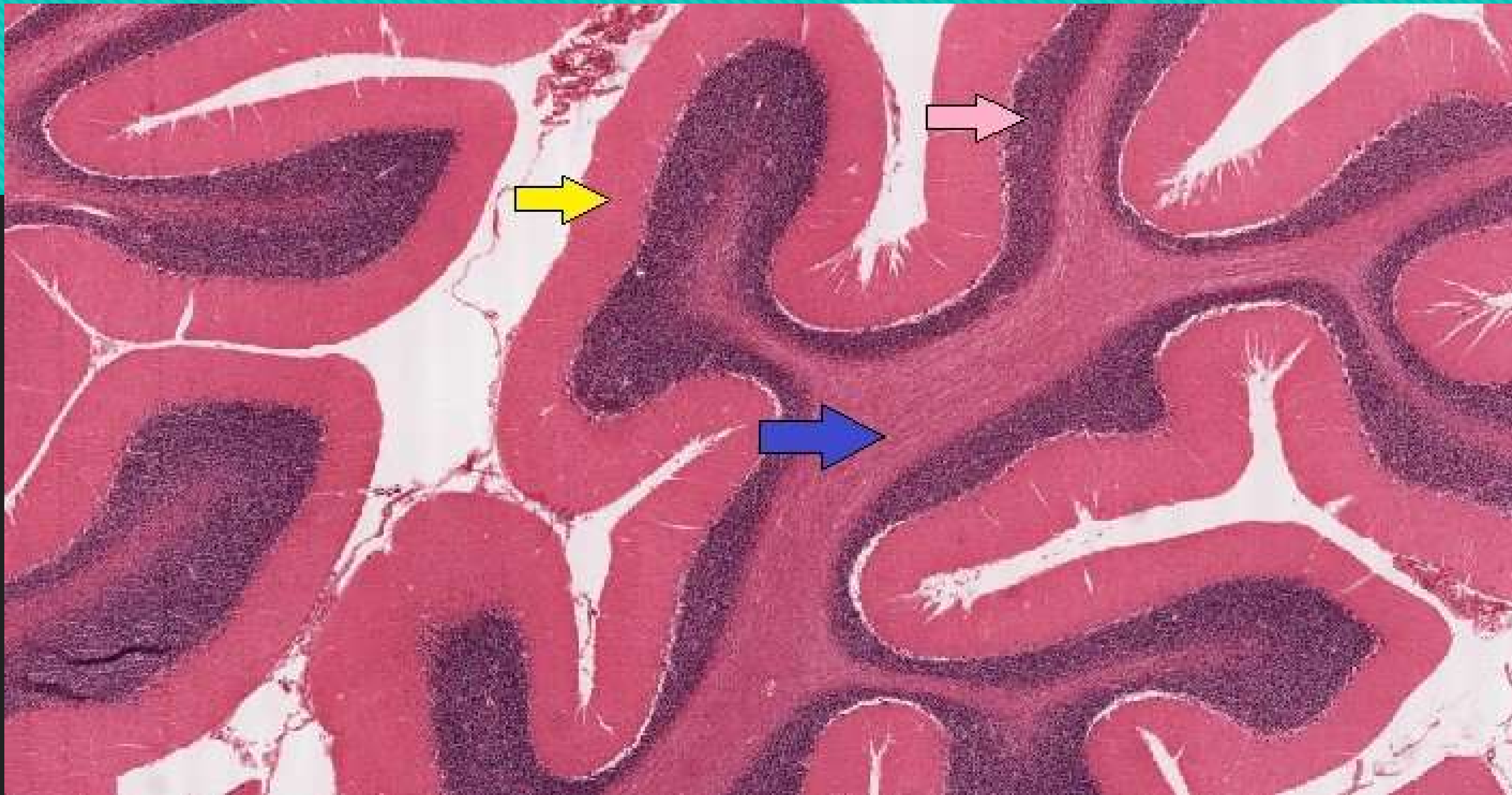




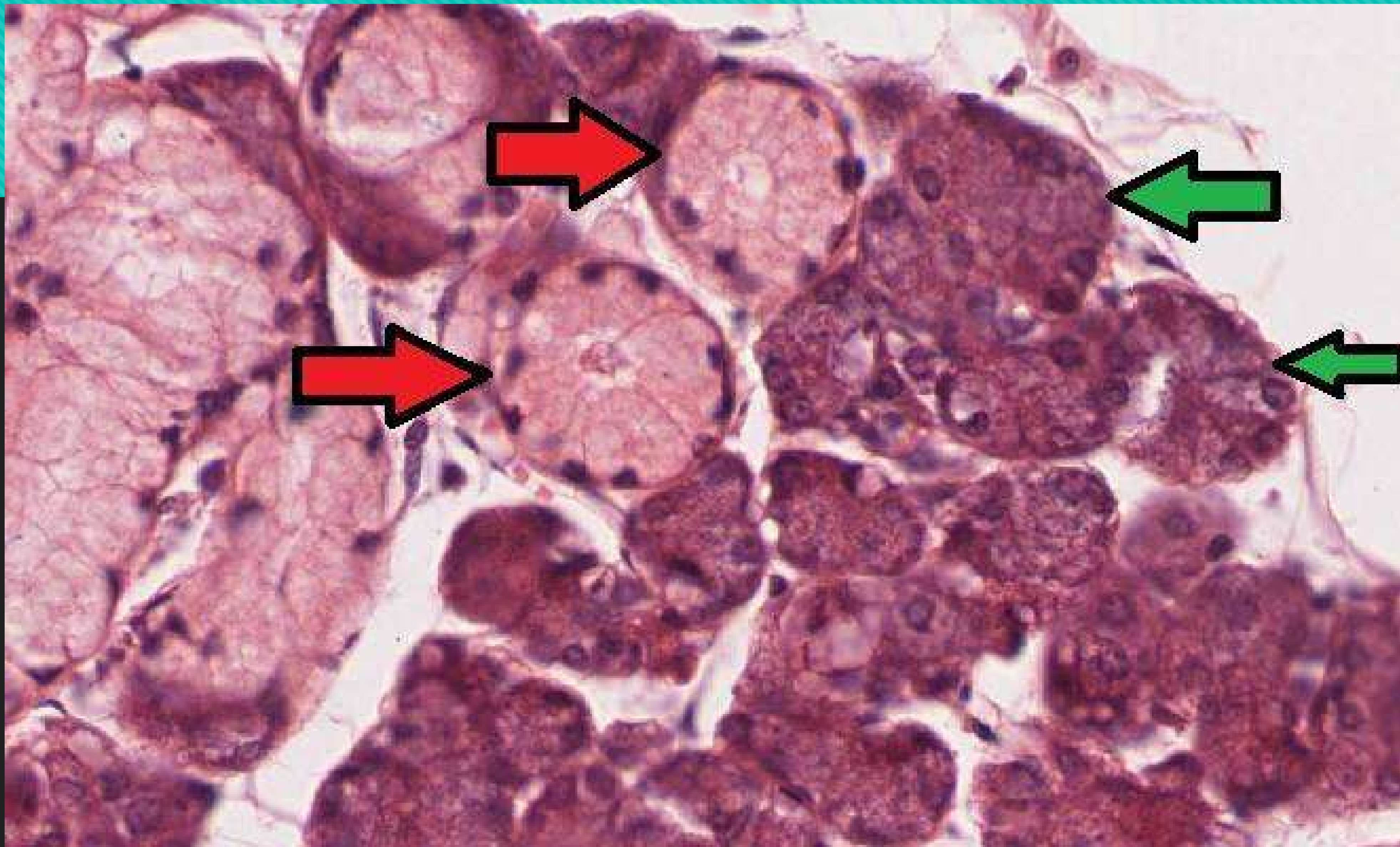




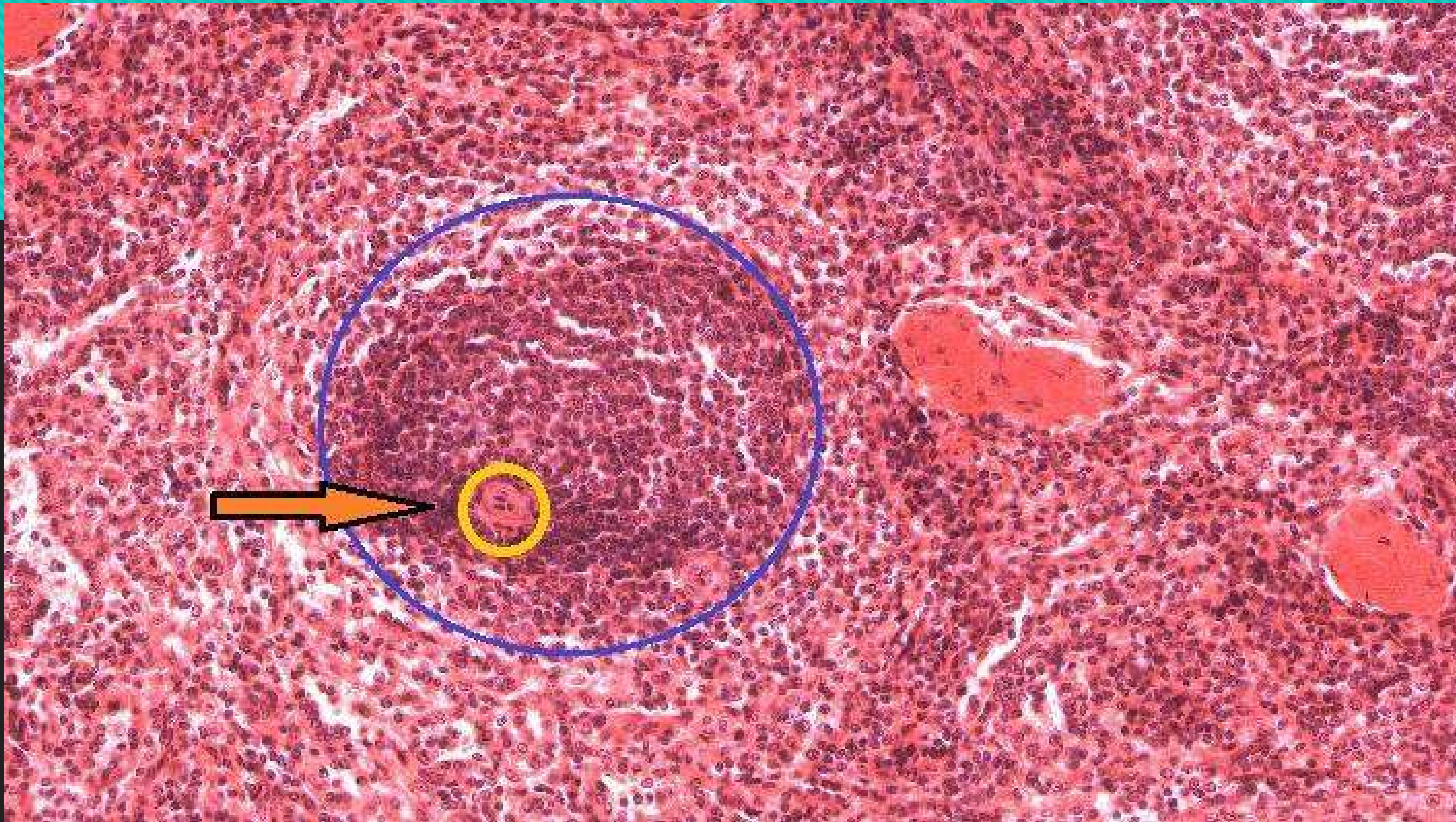
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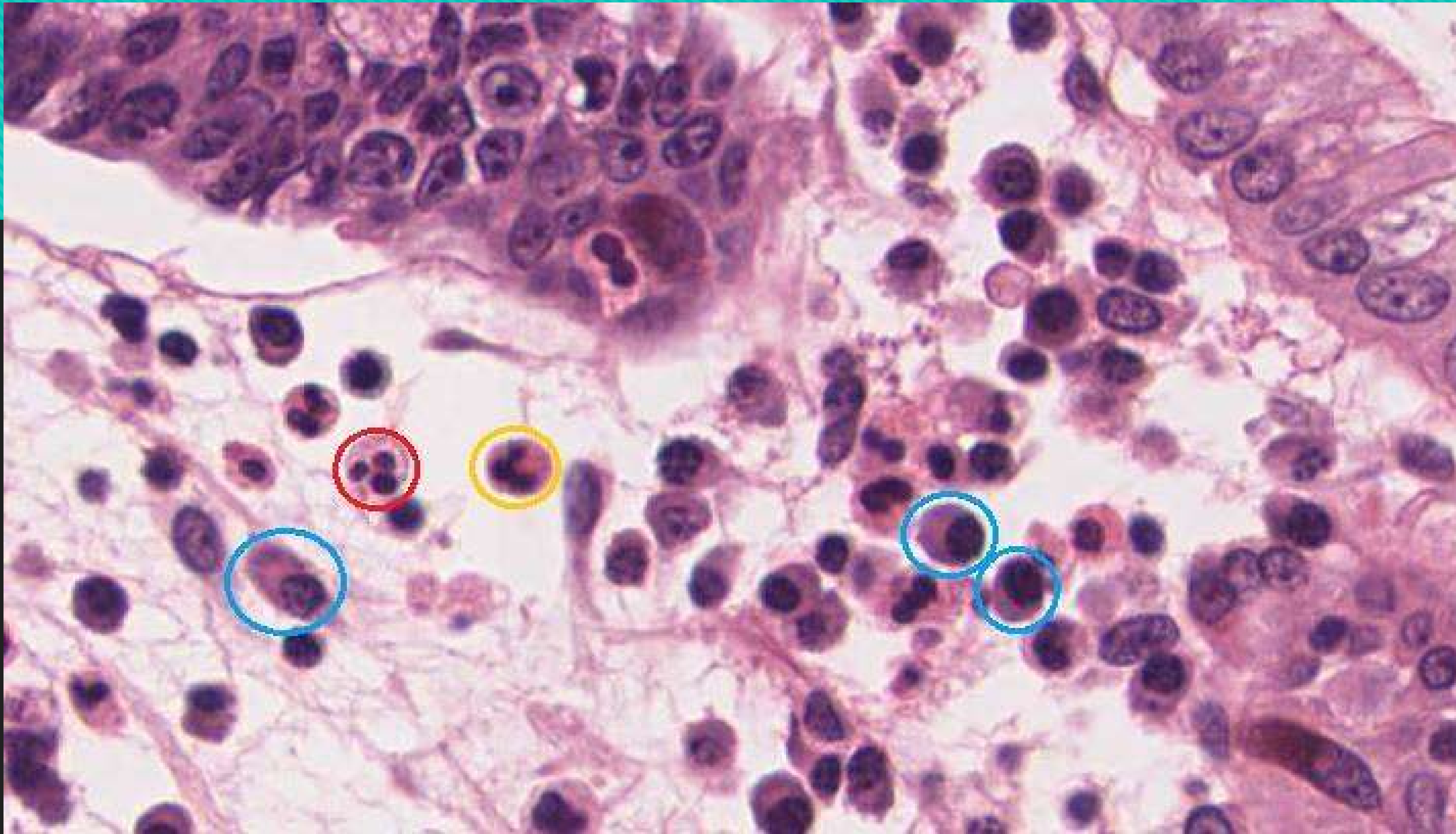


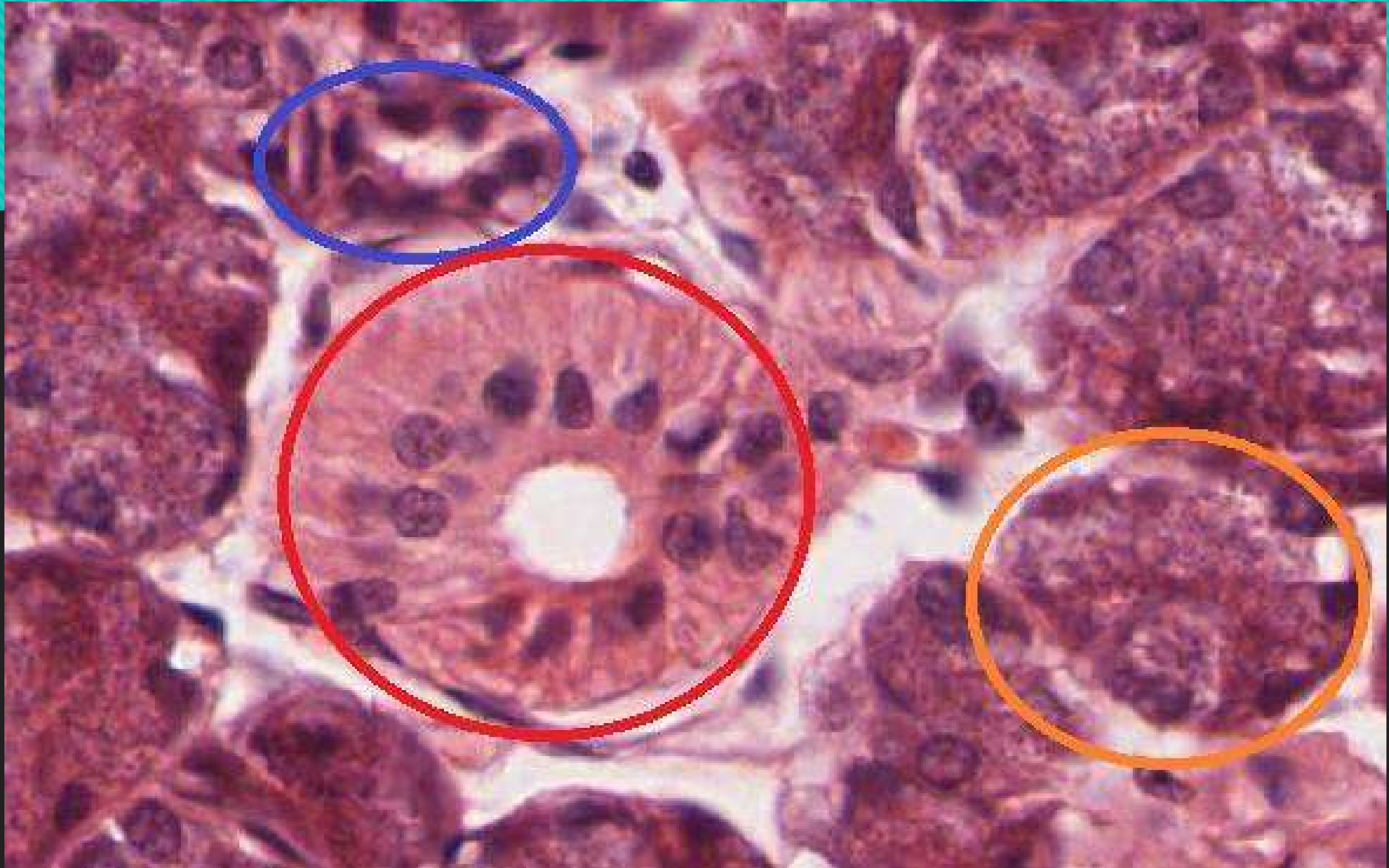
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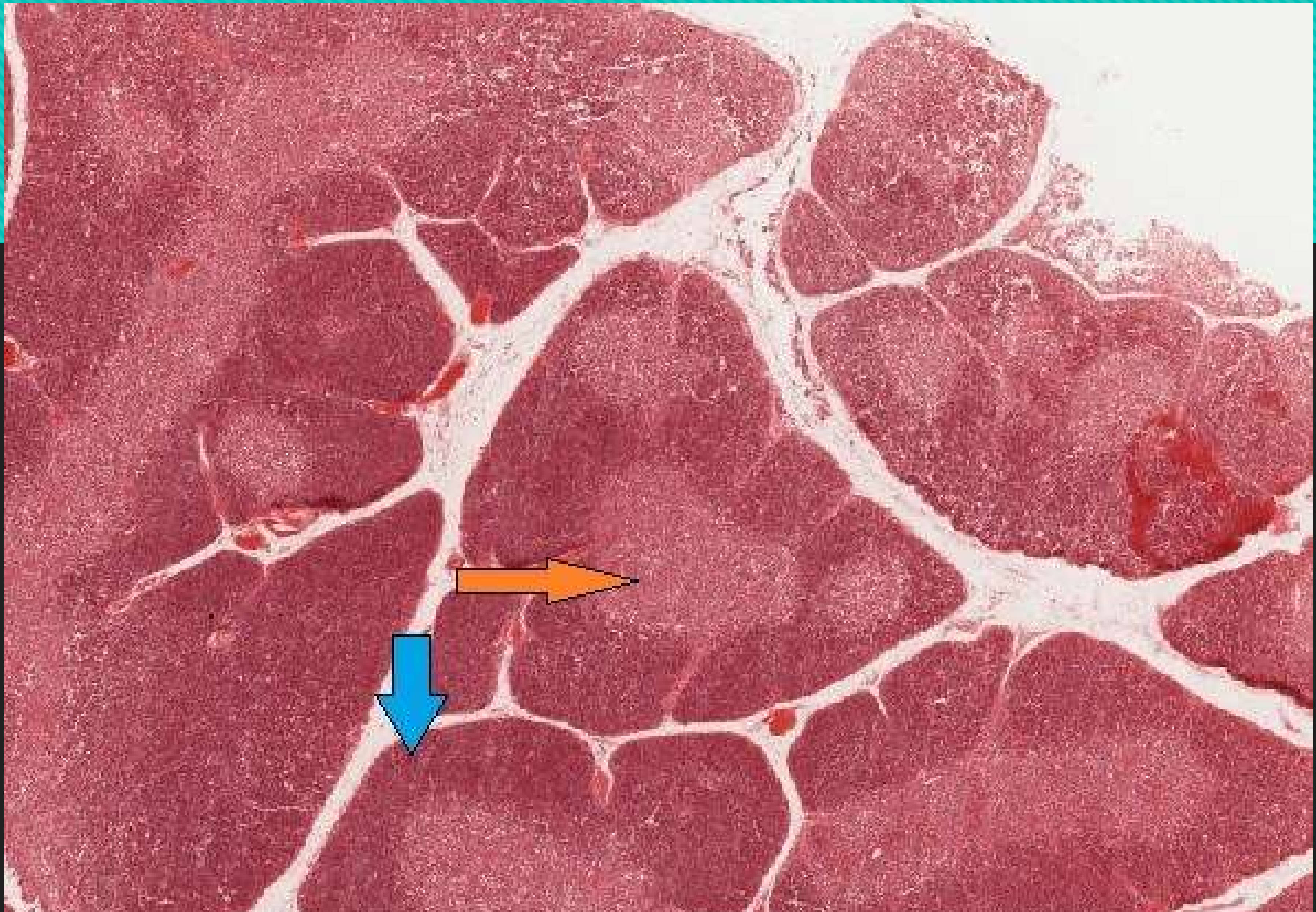


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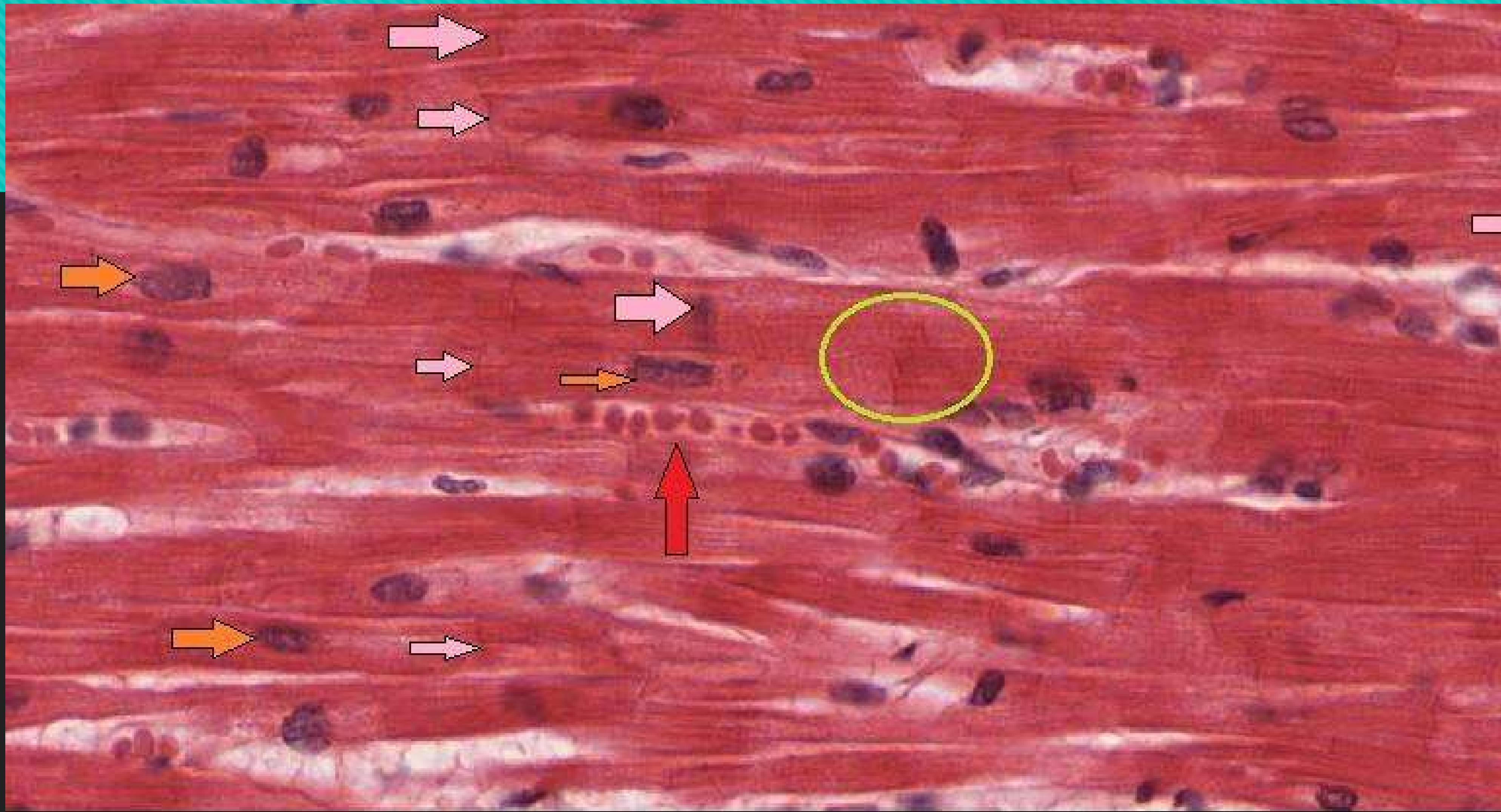




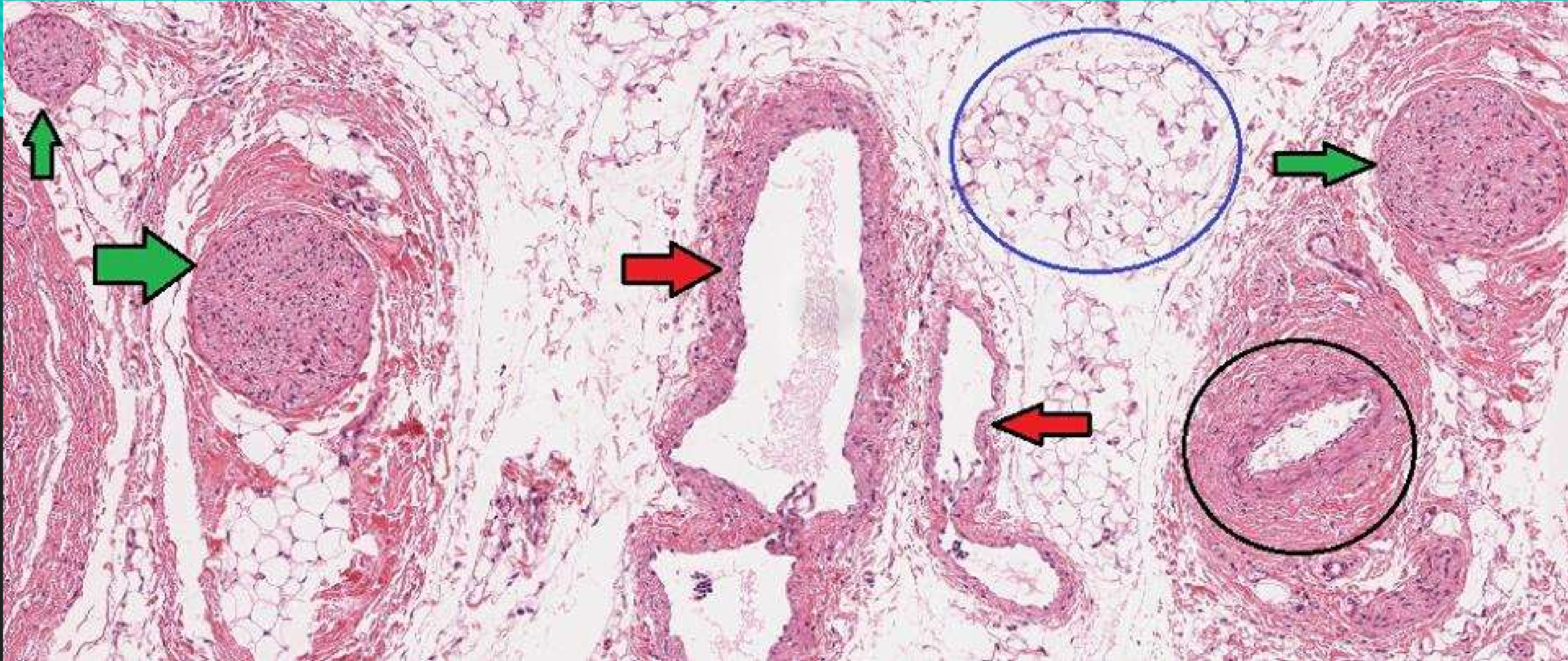




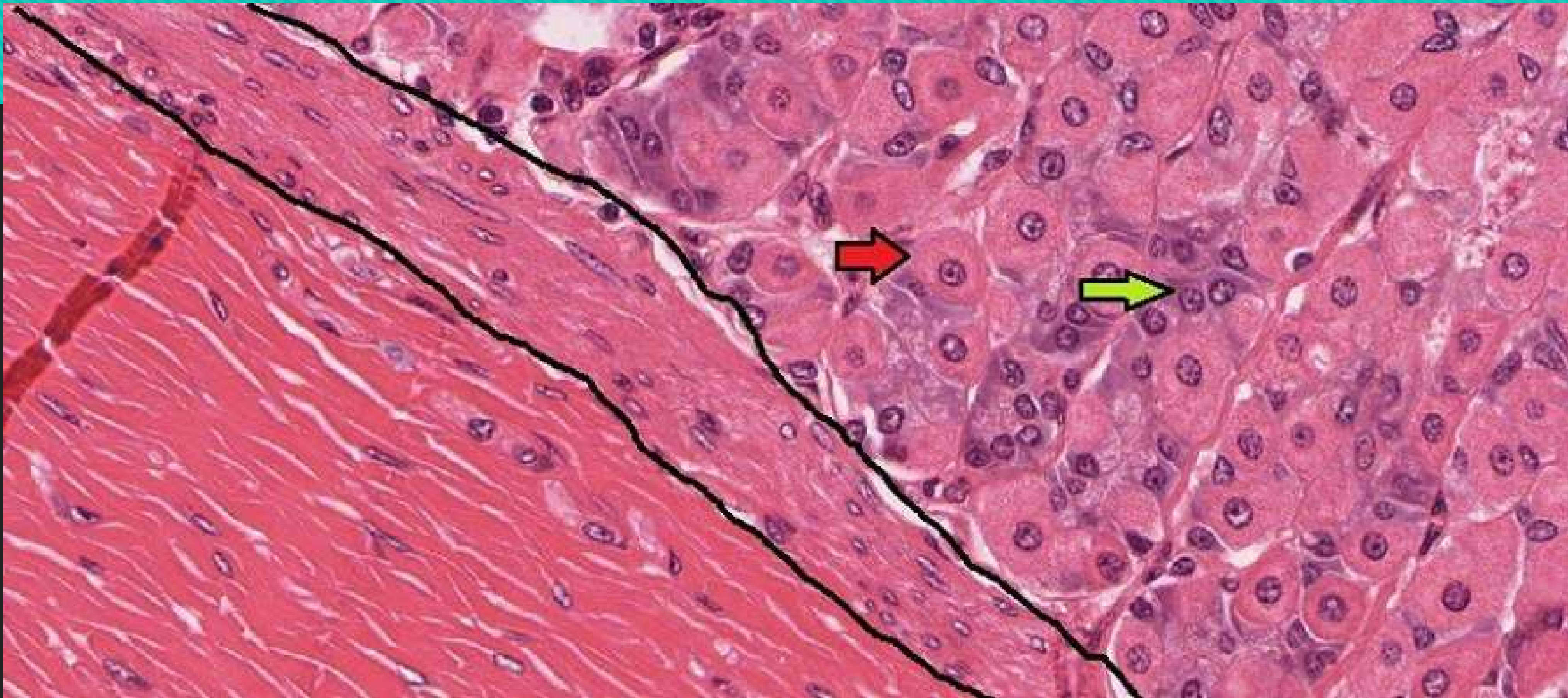
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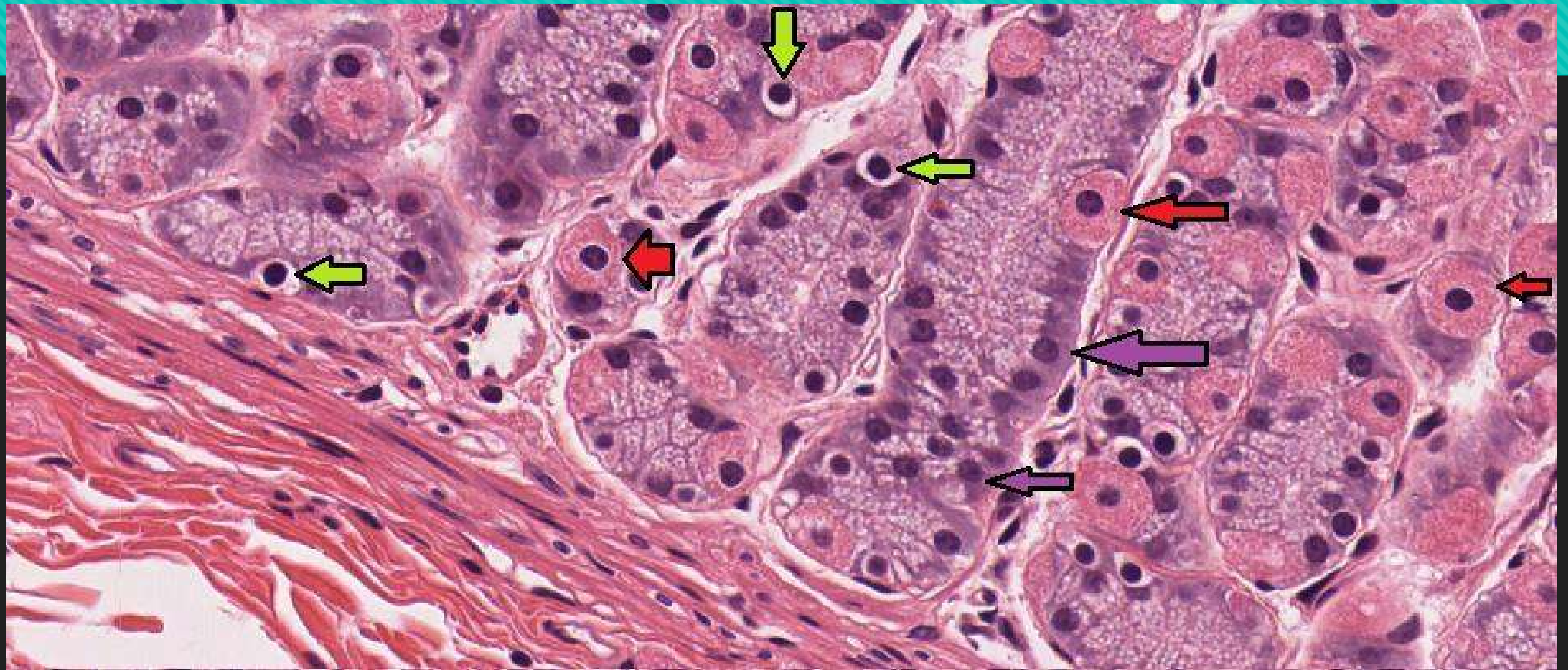
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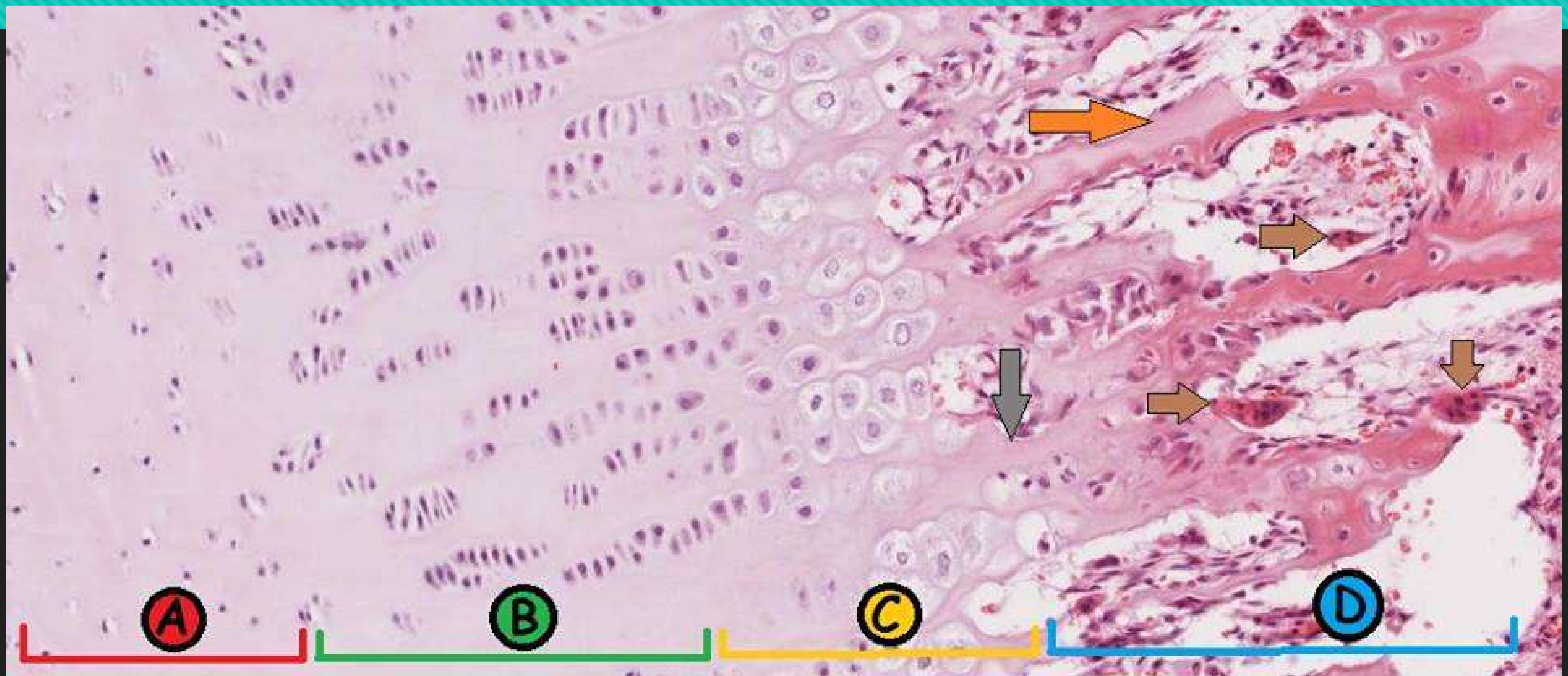
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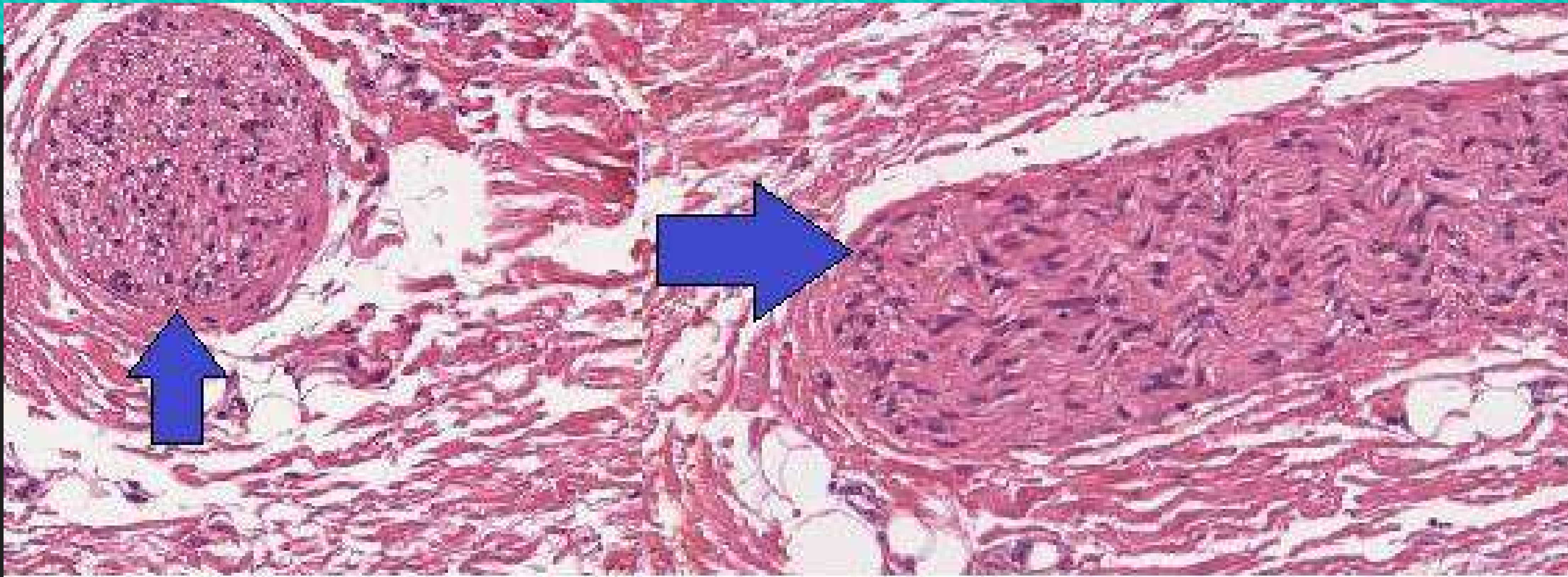
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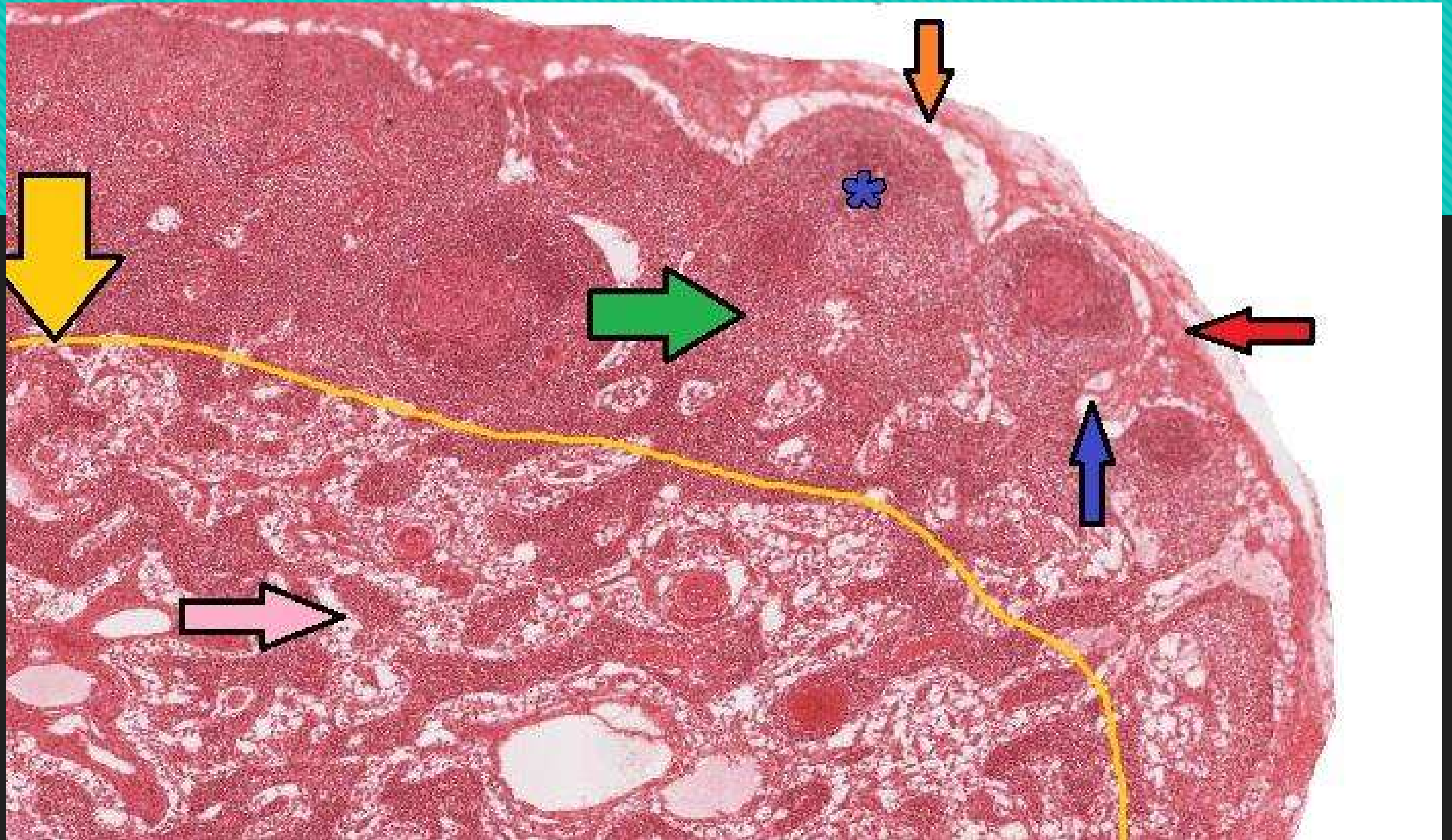
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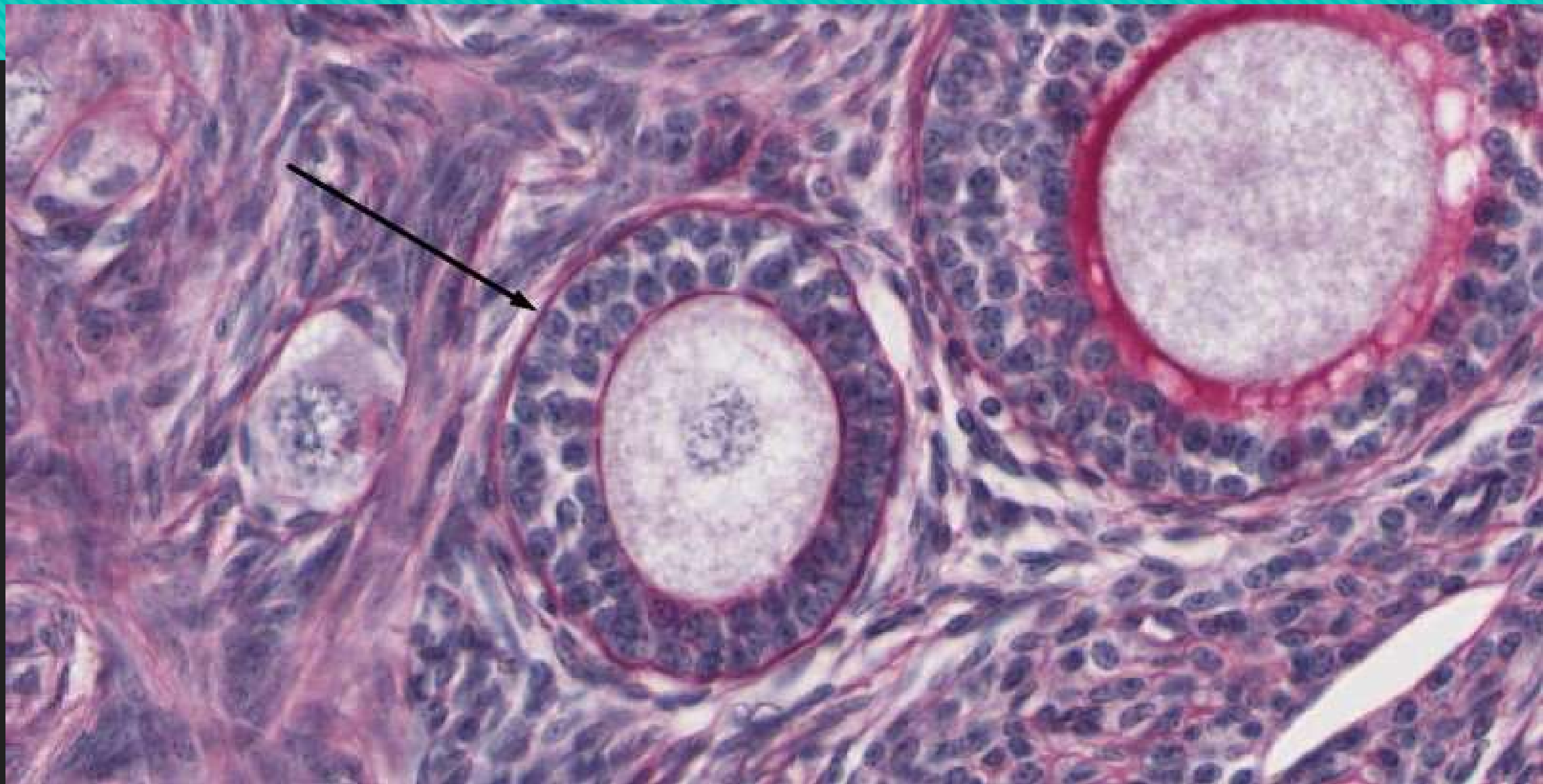
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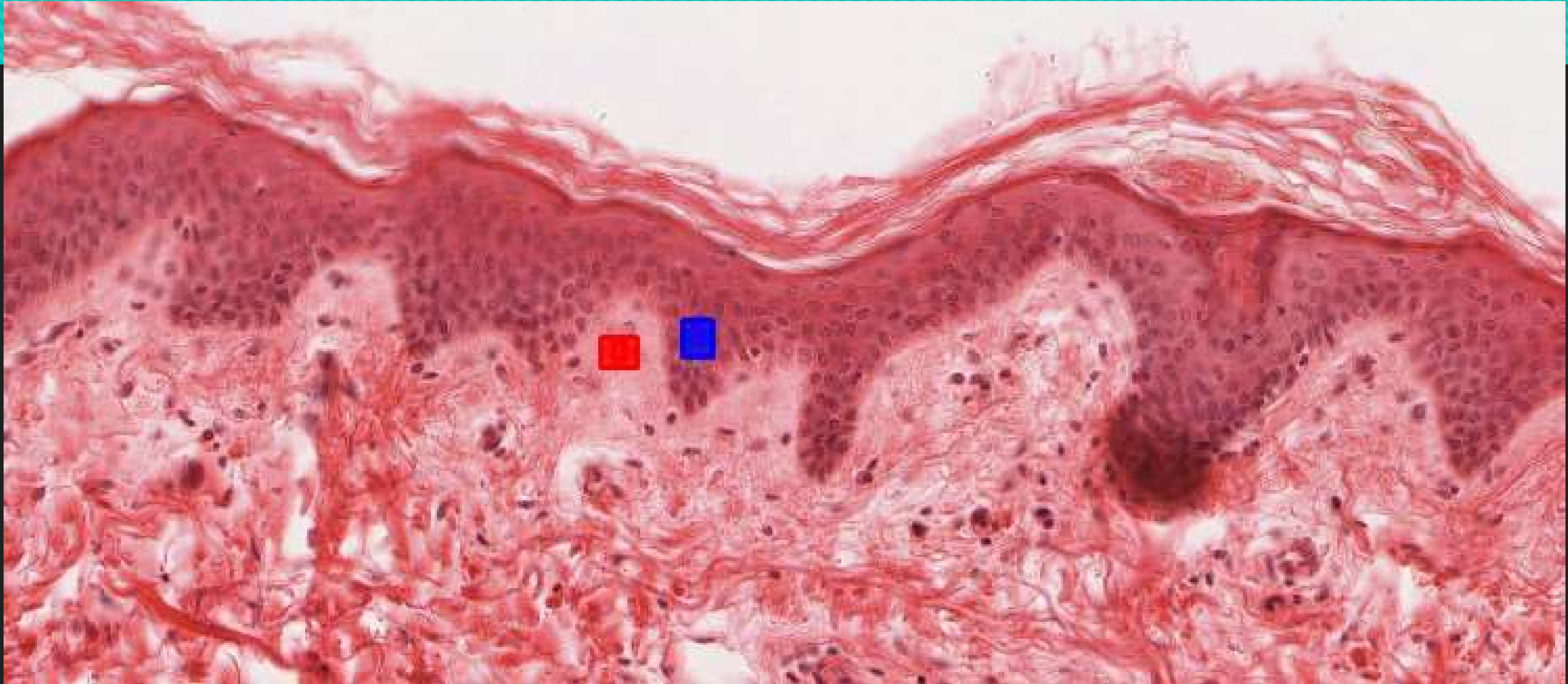
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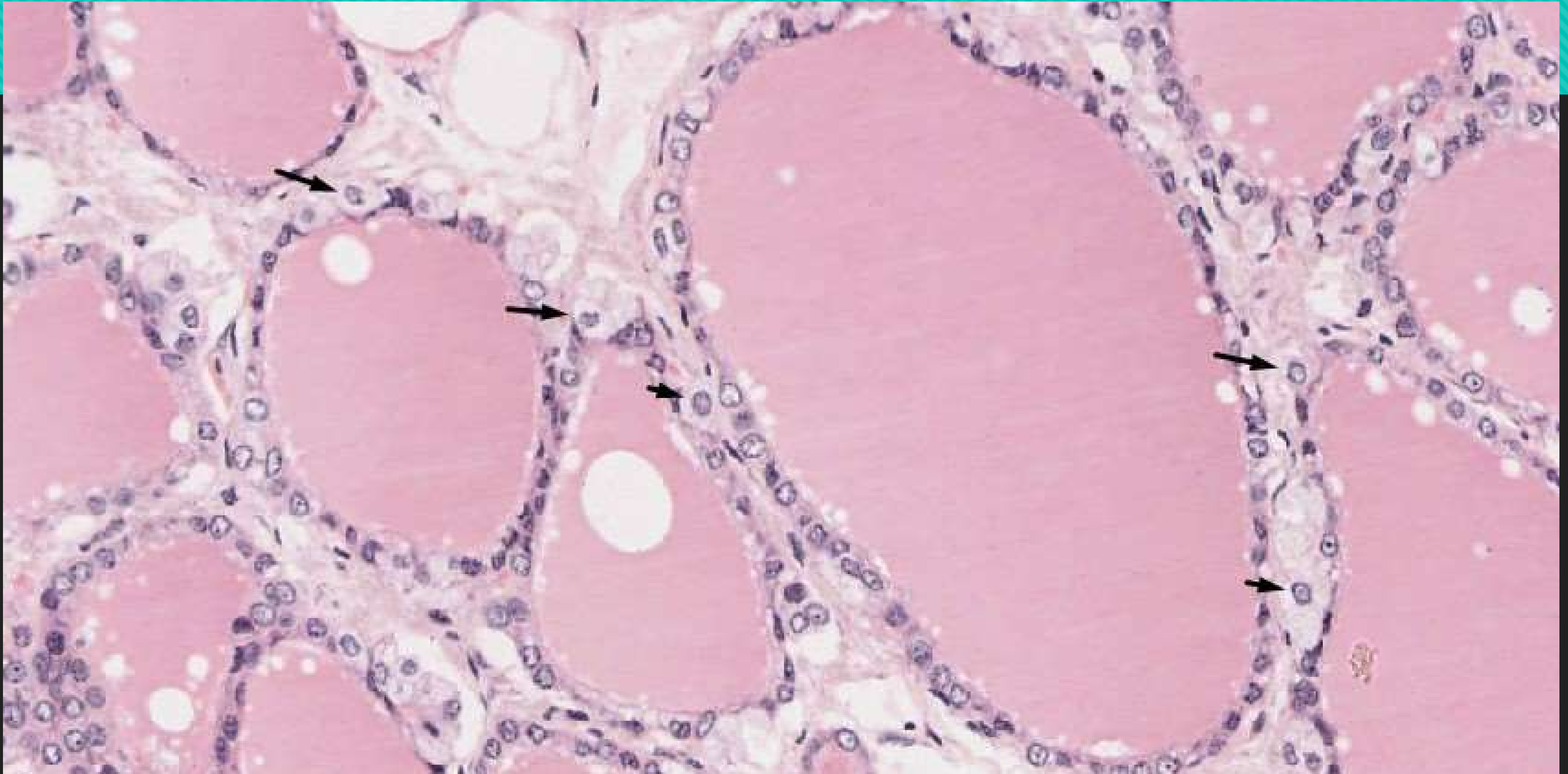


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1.
Verde Glandula sebacea
Rojo Glandula sudoripara
Flecha Tejido epitelial estrstificado cornificado
Organo Piel Fina

2.
Verde Capa glomerular
Celeste capa fasciculada
Rojo capa reticular
Flecha azul Medula
Organo Glandula adrenal

3.
Flecha azul Islote de langherhans
Rojo Acino Seroso
Flecha amarilla Celula centroacinar

4.
Flecha azul nucleo celula cilindrica epitelial
Flecha roja Celula caliciforme glandula unicelular
Flecha verde Nucleo de celula caliciforme

5.
Verde Coloide
Azul Fibrocito
Roja Celula folicular

6.
Negra Sustancia gris
Azul Sustancia Blanca

7.
Amarillo Arteria
Celeste nervio periferico mielinico

8.
Celeste espacio de bowman
Flecha amarilla macula densa
Verde tubulo contorneado proximal
Flecha roja arteriola

9.
Rojo celula muscular lisa
Amarillo celula endotelial
Arteriola

10.
Verde soma neuronal
Celeste celula de la glia
Violeta nucleo de soma con nucleolo evidente

11.
A Tejido epitelial pseudoestratificado cilindrico ciliado con celulas caliciformes.
B epitelio plano estratificado no cornificado
C epitelio estratificado polimorfo
D epitelio cilindrico simple con celulas caliciformes y chapa estriada

12.
Amarillo capa molecular
Rosa capa granulosa
Azul sustancia blanca

13.
Rojo acino mucoso
Verde acino seroso

14.
Azul corpusculo de malpighi
Flecha naranja zona periarteriolar linfocitos t
Circulo amarillo arteriola
Organo Bazo

15.
Amarillo macrofago alveolar/ neumonocito tipo 3/ celula del polvo
Rojo neumonocito tipo 2
Azul neumonocito tipo 1

16.
Celeste plasmocitos
Amarillo eosinofilo
Rojo neutrofilo

17.
Rojo conducto estriado
Naranja acino seroso
Azul conducto intercalar

18.
Naranja medula
Celeste corteza
Organo timo

19.
Circulo verde y flechas rosas DISCOS INTERCALARES
rojo capilar
Naranja nucleos de tejido muscular estriado cardiaco
Organo corazon

20.
Verde nervio periferico mielinico
Rojo vena
Azul tejido adiposo unilocular
Negro arteria

21.
Rojo celula parietal
Verde celula principal
Negro muscular de la mucosa
Organo estomago

22.
Verde oscuro. corte transversal de fibra muscular estriada cardiaca
Naranja nucleo de fibra muscular estriada cardiaca
Circulo verde y azul capilar

23.
Rojo celula parietal
Verde celula enteroendocrina
Violeta celula principal

24.
A cartilago de reserv
B zona pila de monedas
C zona de hipertrofia
D zona de resorcion osea
Gris trabecula directriz o primaria
Naranja trabecula mixta o secundaria
Marron osteoclasto

25.

Azul nervio periferico mielinico
Derecha corte long
Izquierda corte transversal

26. Naranja seno subcapsular
Asterisco foliculo linfatico
Rojo capsula de tejido conectivo denso
Verde paracorteza
Azul seno trabecular
Amarillo limite entre corteza (arriba) y medula (abajo)
Rosa. Seno medular

27.
Flecha foliculo primario multilaminar
Organo ovario

28.
Rosa pericondrio
Rojo matriz cartilaginosa hialina
Verde glandula acinar mucosa ramificada
Azul epitelio cilindrico pseudoestratificado con cilias y celulas caliciformes
Organo Traquea

29.
Rojo papila dermica
Azul cresta epidermica

30.
Flechas celulas parafoliculares (calcitonina)